

BOARD FOR PROPRIETARY EDUCATION

Tuesday, September 13, 2016

DECISION ITEM A-2:

Harrison College:

One Associate's Degree Program at One Location and One Associate's Degree Program at Two Locations

Staff Recommendation

That the Board for Proprietary Education approve the Associate of Applied Science (A.A.S.) in Medical Laboratory Technology and A.A.S. in Practical Nursing in accordance with the background discussion in this agenda item and the Applications for Degree Approval.

Background

Institution Profile

Harrison College is nationally accredited by the Accrediting Council for Independent Colleges and Schools (ACICS). The institution has 10 campuses in Indiana: Anderson, Columbus, Elkhart, Evansville, Fort Wayne, Indianapolis, Indianapolis East, Lafayette, Northwest, and Terre Haute. The National Center for Education Statistics (NCES) lists a total enrollment of 3,040 students in the fall of 2015 at the Indianapolis campus. NCES lists student enrollment data as zero for the nine other Harrison College campuses in Indiana.

Degree Program Profiles

Associate of Applied Science (A.A.S) in Medical Laboratory Technology at Fort Wayne

This program consists of 98 quarter credit hours, with 83% of the courses in the specialty. The Fort Wayne program faculty consists of 6 individuals, of whom 3 are full-time, and the remaining 3 are part-time. Of the 6 individuals, 3 have a master's degree and 3 have a baccalaureate degree.

*Associate of Applied Science (A.A.S) in
Practical Nursing at
Fort Wayne and Indianapolis East*

This program consists of 96 quarter credit hours, with 83% of the courses in the specialty. The Fort Wayne program faculty consists of 3 individuals, of whom 1 is full time, and the remaining 2 are part-time. Of the 3 individuals, each has a master's degree. The Indianapolis East program faculty consists of 6 individuals, of whom 5 are full-time, and the remaining individual is part-time. Of the 6 individuals, each has a master's degree.

Supporting Documents

Degree Applications